

STIC-ILL

Vol. 10

From: Saucier, Sandy  
Sent: Tuesday, September 09, 2003 4:10 PM  
To: STIC-ILL

463356

Sandra Saucier  
AU 1651

11B01

for 09/856185

AN 132:262288 CA  
TI A novel 96-well scintillation proximity assay for the measurement of apoptosis  
AU McMurtrey, Amy E.; Graves, Robert J.; Hooley, Jeff; Brophy, Gerard; Phillips, Gail D. Lewis  
SO Cytotechnology (1999), 31(3), 271-282

11627642

AN 132:61152 CA  
TI Automatic image analysis for quantification of apoptosis in animal cell culture by annexin-V affinity assay  
AU Plasier, B.; Lloyd, D. R.; Paul, G. C.; Thomas, C. R.; Al-Rubeai, M.  
SO Journal of Immunological Methods (1999), 229(1-2), 81-95

COMPLETED

AN 131:113270 CA  
TI Direct temporal analysis of apoptosis induction in living adherent neurons  
AU Vincent, Andrea M.; Maiese, Kenneth  
SO Journal of Histochemistry and Cytochemistry (1999), 47(5), 661-671

AN 130:308709 CA  
TI Annexin V binding assay as a tool to measure apoptosis in differentiated neuronal cells  
AU Schutte, B.; Nuydens, R.; Geerts, H.; Ramaekers, F.  
SO Journal of Neuroscience Methods (1998), 86(1), 63-69

AN 130:51395 CA  
TI Development of carboxy SNARF-1-AM and annexin V assays for the determination of apoptosis in heterogeneous cultures  
AU Ishaque, A.; Al-Rubeai, M.  
SO New Developments and New Applications in Animal Cell Technology, Proceedings of the ESACT Meeting, 15th, Tours, Fr., Sept. 1997 (1998), Meeting Date 1997, 259-261. Editor(s): Merten, Otto-Wilhelm; Perrin, Pierre; Griffiths, Bryan. Publisher: Kluwer, Dordrecht, Neth.

BEST AVAILABLE COPY

AN 129:310554 CA  
TI Apoptosis-like, reversible changes in plasma membrane asymmetry and permeability, and transient modifications in mitochondrial membrane potential induced by curcumin in rat thymocytes  
AU Jaruga, Ewa; Salvioli, Stefano; Dobrucki, Jurek; Chrul, Slawomir; Bandorowicz-Pikula, Joanna; Sikora, Ewa; Franceschi, Claudio; Cossarizza, Andrea; Bartosz, Grzegorz  
SO FEBS Letters (1998), 433(3), 287-293

AN 129:158648 CA  
TI Analysis of apoptosis by flow cytometry  
AU Gorczyca, Wojciech; Melamed, Myron R.; Darzynkiewicz, Zbigniew  
SO Methods in Molecular Biology (Totowa, New Jersey) (1998), 91(Flow Cytometry Protocols), 217-238